



30025D Seq List.ST25
SEQUENCE LISTING

<110> Hansen, Genevieve

<120> Plant Transformation Methods Under Conditions That Inhibit Agrobacterium Induced Necrosis

<130> S-30025D

<160> 12

<170> PatentIn version 3.0

<210> 1

<211> 19

<212> DNA

<213> Artificial sequence

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<221> misc_feature

<223> Description of Artificial Sequence: PAT1

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19

<210> 2

<211> 20

<212> DNA

<213> Artificial sequence

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<221> misc_feature

<223> Description of Artificial Sequence: PAT2

30025D Seq List.ST25

<400> 2
ccaacatcat gccatccacc 20

<210> 3

<211> 20

<212> DNA

<213> Artificial sequence

<220>

<221> misc_feature

<223> Description of Artificial Sequence: MTL (P)

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<210> 4

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<212> DNA

<213> Artificial sequence

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<221> misc_feature

<223> Description of Artificial Sequence: iap (I)

<400> 4
acaatcgaac cgcacacgtc 20

<210> 5

<211> 20

<212> DNA

<213> Artificial sequence

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<221> misc_feature

30025D Seq List.ST25

<223> Description of Artificial Sequence: p35 (35)

<400> 5
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<210> 6

<211> 20

<212> DNA

<213> Artificial sequence

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<223> Description of Artificial Sequence: dad-1 (D)

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<210> 7

<211> 20

<212> DNA

<213> Artificial sequence

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<221> misc_feature

<223> Description of Artificial Sequence: p35 forward primer

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<210> 8

<211> 20

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30025D Seq List.ST25

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<223> Description of Artificial Sequence: p35 reverse primer

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20

<210> 9

<211> 20

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<223> Description of Artificial Sequence: iap forward primer

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catgtctgac ttgcgattgg

20

<210> 10

<211> 20

<212> DNA

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<223> Description of Artificial Sequence: iap reverse primer

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acaatcgaac cgcacacgtc

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<210> 11

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30025D Seq List.ST25

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<221> misc_feature

<223> Description of Artificial Sequence: virB1 forward primer

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18

<210> 12

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<212> DNA

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<223> Description of Artificial Sequence: virB1 reverse primer

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catcatcgca ttcgagag

18